DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2933

(2) Folder title/number: (19)
Kawanishi Kokuki - Konan

(3) Date: Jan. 1947

(4) Subject:

Classification	Type of record
9230, 9621	c, k, r

(5) Item description and comment:

i) Hyogo
ii) Cover Title: Range of Former 31st Air Communication Regiment

(6) Reproduction: Yes No

(7) Film no. Sheet no.

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Annex.

Kawanishi Aircraft Co., Ltd.

After the termination of the war we have made plans for conversion to civilian purpose productions such as shown below. We are trying to satisfy the nation wide demands, and to take parts in reconstruction of peace time industry.

(1) We have started printing shop, building contract, hospital, and manufacture of domestic goods, utilizing the welfare buildings, equipments and materials we possessed. A great amount of the buildings have been speedly reconstructed by the Building contract department already.

(2) A new company was established in joint contribution with Hanshin Electric Railway Co,, Ltd. to repair and to produce the railway coaches and to repair electric motors. Repairing of motor began already. Production of rail-way coaches will be started in near future when the factory is repaired, and machineries are installed by permission of Hyogo M. G. Team.

The production of Auto three wheeler is one of the major item of our reconversion plan. Experiments and design of the new auto three wheeler started in early part of 1946, and completed its experimental model in Aug. 1946. Since then, some modifications and preparation for the mass production were done, and when the permission for the production in Naruo Plant was granted in Nov. 1946 by Hyogo M. G. Team, mass production being started.

(3) Permission was given for convertion of production in Takarazuka, and Obayashi Plant by Hyogo Military Government Team in Aug. 1946. We have completed the experimental model of detachable light engine and began its mass production. Beside that we have received the order of roller skates from Special Service of The Allied Forces in Japan, and production of roller skates as well as electric heaters etc. are in progress at present.

(4) Kawanishi Motor Service was established and started repairing of the U.S. Army Vehicles in Tudo Repair Shop of 73rd Ordenance Base Depot since July 1946, also going to repair the surplus trucks which were released by the United States Army to the Japanese Government in Konan Plant with permission of Hyogo M. G. Team.

(5) In Himeji Plant, production of the toys, domestic goods, repairing of Automobiles are started by the employees in neighbourhood of the plant.

(6) In Fukuchiyama Plant (Fukuchiyama-shi, Kyoto-fu), production of domestic goods toys, and farming implements are in progress since the end of 1945 with permission of Kyoto M. G. Team.

(7) In Fuse Machine Tool Plant (Fuse-shi, Osaka-fu), production of machine tools for wood, printing machines are being produced at present.

In our company with about 2,500 employees, are trying to take parts in reconstruction of peace time industries above mentioned. Though the materials and supplies stocked in these plants are to be used for these new industries they are not at all sufficient and at present we are having great difficulties in purchasing them.

Especially the materials and supplies mentioned below are essential for these industries and we shall not be able to guarantee the living of the employees without them. We should be much obliged if you give considerations so we should be able to use these materials and supplies for our new industries.

S. Hamada

(Sakae Hamada)

Manager of Konan Plant
Kawanishi Aircraft Co., Ltd.

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No.	N a m e		S i z e	To be used for
1	Steel Special Steel	Sheet	Thickness: under 3 mm	Washer, cover, toy etc.
		Bar & pipe	External Dia: under 50 mm	Bolt, nut, screw, cover of spring, handle, rod, stay etc.
	Pig iron			Articles of cast iron
2	Light alloy	Sheet	Thickness: under 2 mm	Domestic goods
		Pipe	External dia: about 15-25 mm	Domestic goods
		Scrap		Domestic goods casting articles of cylinder
3	Copper alloy	Sheet	Thickness: 1 - 3 mm	Domestic goods and electric articles
		Bar	Dia: under 50 mm	
		Pipe	Dia: under 25 mm	
4	Other metals			Articles of cast iron
5	Oil			Service of reparative machines service and maintenance of goods civilian purpose production
6	Chemical goods	Industrial		Electric plating & casting
		Physical		Hospital
7	Paints			Building contract department, painting of domestic goods.
8	Electric wire			Maintenance of reparative machines civilian purpose production

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

HYOGO LIAISON OFFICE

REMARK

NAME OF PLANT: THE KOHAN PLANT OF THE KAWANISHI AIRCRAFT K.K.

This plant as a conversion work is carrying on the repair of tractors and jeeps sold off by the Army. One factory building for the former general assembly, the transformer required for the work and installation of transform equipments are indispensable for its work.

The installations and materials attached to the buildings where the reparations machinery is stored are required for the safekeeping of these reparations objectives.

It is considered that both of these should be avoided from being transferred elsewhere by PD.

Y. Asai

LOCAL LIAISON OFFICER

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL WEIGHT kg	NUMBER OF BOMBS USED	REMARKS
90kg Silicon Manganic Chrome Steel, 150m/m	Kotre	2.57	330.00	1/3	Good
" " , 120m/m	"	12.68	1,090.00	"	"
" " , 140m/m	"	1.60	200.00	"	"
" " , 125m/m	"	14.70	1,100.00	"	"
" " , 250m/m	"	12.30	1,430.00	"	"
78kg Chrome Molybdemum Steel, 20 m/m	"	1,090.00	2,716.00	"	"
" , 20 m/m	"	950.00	2,336.00	"	"
95kg Silicon Manganic Chrome Steel, 120 m/m	"	25.65	2,420.00	"	"
" " , 90 m/m	"	382.40	16,600.00	"	"
" " , 180 sq.	"	22.50	5,900.00	"	"
75kg Silicon Manganic Chrome Steel, 170 m/m	"	8.00	1,850.00	2/3	"
" " , 250 m/m	"	6.00	2,360.00	"	"
" " , 250 m/m	"	9.71	3,850.00	"	"
" " , 150 m/m	"	19.25	2,920.00	"	"
" " , 120 m/m	"	36.25	2,400.00	"	"
" " , 130 m/m	"	6.00	648.00	"	"
35 Carbon Steel, 100m/m	"	11.13	710.00	1	"
" " 90m/m	"	37.30	1,890.00	"	"
" " 80m/m	"	56.00	2,200.00	"	"
" " 100m/m	"	63.00	4,100.00	"	"
" " 55m/m	"	85.00	1,230.00	"	"
" " 15m/m	"	1,060.00	1,480.00	"	" In use.
" " 16m/m	"	2,000.00	3,150.00	"	"
" " 90 sq.	"	4.00	280.00	"	"
" " 90 m/m	"	18.00	1,000.00	"	"
45 Carbon Steel, 170m/m	"	3.30	220.00	2/3	"
" " 130m/m	"	6.25	520.00	"	"
" " 135m/m	"	96.00	1,120 .00	"	"
" " 150m/m	"	10.30	1,480.00	"	"
" " 140m/m	"	4.30	518.00	"	"
" " 135m/m	"	30.00	3,370.00	"	"
" " 175m/m	"	6.30	1,220.00	"	"
" " 160m/m	"	2.00	436.00	"	"
" " 145m/m	"	3.60	500.00	"	"
13 Chrome Rust-proof Steel, 30m/m	"	46.00	265.00	1/30	"
" " 38m/m	"	30.00	280.00	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [redacted]

DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
Standing Cast Iron-						
Steel, 16 m/m Metre		182.00	650.00	1/7	Good	
" 12 m/m	"	12.00	13.00	"	"	
" 8 m/m	"	1.70	7.00	"	"	
" 10 m/m	"	120.00	105.00	"	"	
" 22 m/m	"	53.00	110.00	"	"	
" 32 m/m	"	63.00	208.00	"	"	In use.
" 24 m/m	"	68.00	255.00	"	"	
" 30 m/m	"	513.00	1,200.00	1/15	"	In use.
" 8 m/m	"	34.00	97.00	"	"	
" 25 m/m	"	145.00	541.00	"	"	
35 Carbon Steel,						
" 32 m/m	"	97.00	03.00	1/3	"	In use
" 20 m/m	"	27.50	67.00	"	"	"
" 15 m/m	"	113.00	156.00	"	"	"
" 6 m/m	"	15.20	60.00	"	"	"
" 12 m/m	"	845.00	220.00	"	"	"
" 8 m/m	"	610.00	263.00	"	"	"
" 2 sq.	"	2,590.00	1,420.00	"	"	"
" 18 m/m	"	145.00	292.00	"	"	"
" 16 m/m	"	35.00	55.00	"	"	"
" 50 m/m	"	56.00	1,025.00	"	"	
" 28 m/m	"	15.00	72.00	"	"	In use
Branding Carbon Steel 15 m/m	"	270.00	382.00	1/7	"	
75kg Silicon Manganic Chrome Steel, 18 m/m	"	13.30	27.00	1/7	"	
" " 45 m/m	"	42.00	540.00	"	"	
" " 6 m/m	"	107.00	25.00	"	"	In use
" " 8 m/m	"	111.00	45.00	"	"	"
" " 30 m/m	"	17.60	101.00	"	"	
" " 12 sq.	"	1,230.00	1,016.00	"	"	
" " 40 m/m	"	14.40	145.00	"	"	
75kg Chrome Molybdenum Steel, 60 m/m	"	21.00	485.00	2/5	"	
" 55 m/m	"	11.30	213.00	"	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

DESCRIPTION	UNIT	QUANTITY	TOTAL WEIGHT	NUMBER OF CARTONS	CONDITION	REMARKS
Light-alloied Iron Rod, 120 m/m	Metre	150.75	Kg 6,198.00		Good	
" 125 m/m	"	8.50	392.00		"	"
" 145 m/m	"	3.60	183.00		"	"
" 155 m/m	"	8.13	467.00		"	"
" 160 m/m	"	3.58	218.00		"	"
" 180 m/m	"	0.15	12.00		"	"
" 130 m/m	"	89.70	2,700.00		"	"
" 8 m/m	"	125.10	18.00		"	"
" 12 m/m	"	1,564.10	512.00		"	"
" 14 m/m	"	188.40	83.00		"	"
" 15 m/m	"	709.60	404.00		"	"
" 20 m/m	"	454.20	408.00		"	"
" 28 m/m	"	62.00	109.00		"	"
" 30 m/m	"	225.40	453.00		"	"
" 35 m/m	"	125.15	341.00		"	"
" 50 m/m	"	27.20	152.00		"	"
" 60 m/m	"	133.10	1,075.00		"	"
" 65 m/m	"	34.50	327.00		"	"
" 70 m/m	"	6.82	97.00	1 3/5	"	"
" 75 m/m	"	12.90	143.00		"	"
" 85 m/m	"	56.25	915.00		"	"
" 90 m/m	"	85.69	1,560.00		"	"
" 100 m/m	"	214.85	4,831.00		"	"
" 8 m/m	"	51.00	7.00		"	"
" 12 m/m	"	535.85	1,750.00		"	"
" 30 m/m	"	1,007.22	2,069.00		"	"
" 35 m/m	"	686.68	1,911.00		"	"
" 40 m/m	"	116.41	424.00		"	"
" 45 m/m	"	244.53	1,127.00		"	"
" 18 m/m	"	168.73	184.00		"	"
" 24 m/m	"	1,850.15	2,033.00		"	"
" 55 m/m	"	155.93	1,074.00		"	"
" 60 m/m	"	55.27	453.00		"	"
" 85 m/m	"	19.15	315.00		"	"
" 90 m/m	"	14.57	269.00		"	"
" 100 m/m	"	13.87	316.00		"	"
" 32 m/m	"	1.82	4.00	1/3	"	"
" 34 m/m	"	21.64	65.00		"	"
" 45 m/m	"	35.41	163.00		"	"
" 60 m/m	"	24.19	198.00		"	"
" 65 m/m	"	0.43	1.00		"	"
" 30 m/m	"	1.73	31.00		"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
Steel (for Tooling)			kg			
90 m/m	Metre	2.10	152.00	1/15	Good	Judged by appearances
" 140 m/m	"	1.50	189.00	"	"	"
" 110 m/m	"	1.30	100.00	"	"	"
" 210 m/m	"	0.45	123.00	"	"	"
" 180 m/m	"	0.50	113.00	"	"	"
" 15 F	"	471.00	760.00	"	"	"
Carbon Steel (for Tooling)95'x30'	"	111.00	2,560.00	1/7	"	"
" 55 m/m	"	15.00	280.00	"	"	"
Steel (?) 80 m/m	"	95.00	3,800.00	1/3	"	
" 100 m/m	"	6.00	348.00	"	"	
" 75 m/m	"	6.00	214.00	"	"	
" 100 F	"	1.30	170.00	"	"	
" 200 F	"	2.60	870.00	"	"	
Steel(special made)						Judged by
26 m/m	"	414.00	1,800.00	"	"	appearance
" 25 m/m	"	549.00	2,150.00	"	"	"
" 32 m/m	"	200.00	1,300.00	"	"	"
" 30 F	"	33.00	500.00	"	"	"
" 75 F	"	4.70	193.00	"	"	"
" 120 m/m	"	2.50	227.00	"	"	"
" 60 m/m	"	40.20	920.00	"	"	"
" 50 m/m	"	16.90	270.00	"	"	"
" 75 m/m	"	2.40	86.00	"	"	"
" 70 m/m	"	17.30	540.00	"	"	"
" 50 m/m	"	4.00	80.00	"	"	"
" 40 m/m	"	3.00	30.00	"	"	"
"						

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
Light-alloied pipe.			kg			
14x1.0	Metre	749.00	90.00	1/15	Good	
" 18 x 1.0	"	257.00	40.00	"	"	In use
" 20 x 0.8	"	500.00	42.00	"	"	"
" 20 x 1.2	"	396.00	62.00	"	"	"
" 35 x 1.4	"	72.00	31.00	"	"	
" 35 x 2.3	"	40.00	28.00	"	"	
" 40 x 1.2	"	106.50	45.00	"	"	
" 40 x 2.3	"	96.00	57.00	"	"	
" 42 x 1.0	"	1,811.80	543.00	"	"	
" 45 x 1.0	"	229.30	92.00	"	"	
" 50 x 1.0	"	4,378.40	1,966.00	"	"	
" 55 x 2.3	"	38.00	42.00	"	"	
" 6 x 0.6	"	6.00	1.00	1/3	"	
" 6 x 1.0	"	2,929.60	134.00	"	"	
" 8 x 0.8	"	6,076.80	103.00	"	"	
" 8 x 1.0	"	6.50	0.50	"	"	
" 10 x 0.5	"	160.00	7.00	"	"	
" 12 x 1.0	"	73.00	8.00	"	"	
" 12 x 2.0	"	2.00	1.00	"	"	
" 14 x 0.6	"	2,308.20	173.00	"	"	
" 14 x 1.2	"	100.00	14.00	"	"	
" 14 x 1.8	"	80.00	16.00	"	"	
" 14 x 2.0	"	80.00	18.00	"	"	
" 16 x 0.6	"	589.00	51.00	"	"	
" 20 x 0.5	"	266.00	29.00	"	"	
" 22 x 0.8	"	24.00	4.00	"	"	
" 22 x 1.2	"	456.00	107.00	"	"	
" 24 x 1.2	"	29.00	7.00	"	"	
" 26 x 1.2	"	4.00	1.00	"	"	
" 26 x 1.5	"	6.50	2.00	"	"	
" 28 x 1.0	"	67.50	17.00	"	"	
" 32 x 1.0	"	164.80	54.00	"	"	
" 32 x 1.2	"	217.70	75.00	"	"	
" 32 x 1.5	"	32.50	14.00	"	"	
" 35 x 1.0	"	3.20	1.00	"	"	
" 35 x 1.2	"	36.40	14.00	"	"	
" 35 x 1.2	"	326.90	128.00	"	"	
" 40 x 1.0	"	2,605.50	951.00	"	"	
" 40 x 1.2.	"	16.70	7.00	"	"	
" 40 x 2.0	"	158.30	113.00	"	"	
" 45 x 1.0	"	7.00	3.00	"	"	
" 45 x 1.2	"	188.60	90.00	"	"	
" 45 x 2.0	"	4.00	3.00	"	"	
" 50 x 1.2	"	53.00	29.00	"	"	
" 50 x 2.0	"	3.20	3.00	"	"	
" 55 x 2.0	"	149.60	165.00	"	"	
" 64 x 1.0	"	2.30	1.00	"	"	
" 8 x 1.2	"	270.00	17.00	1/15	"	
" 20 x 0.8	"	39.70	6.00	"	"	
" 28 x 1.0	"	92.50	20.00	"	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
			kg			
Light-alloied pipe,						
28 x 1.0	Metre	2,436.90	597.00	1/15	Good	
" 28 x 1.2	"	3.20	1.00	"	"	
" 36 x 1.0	"	1.80	1.00	"	"	
" 50 x 1.6	"	1,052.20	762.00	"	"	
" 6 x 1.0	"	988.00	45.00	1/7	"	
" 6 x 1.0	"	455.00	24.00	"	"	
" 8 x 1.2	"	734.00	54.00	"	"	
" 10 x 0.5	"	100.00	4.00	"	"	
" 10 x 0.8	"	275.00	19.00	"	"	
" 10 x 1.2	"	2,846.00	276.00	"	"	
" 14 x 1.2	"	820.00	114.00	"	"	
" 15 x 1.0	"	326.00	42.00	"	"	
" 16 x 1.0	"	30.00	4.00	"	"	
" 18 x 1.0	"	11.00	1.00	"	"	
" 18 x 1.2	"	3,810.00	701.00	"	"	
" 22 x 0.8	"	4,200.00	651.00	"	"	
" 22 x 1.0	"	52.00	10.00	"	"	
" 25 x 1.0	"	512.00	113.00	"	"	
" 26 x 1.0	"	437.50	100.00	"	"	
" 26 x 1.2	"	30.00	8.00	"	"	
" 28 x 1.0	"	1,727.00	415.00	"	"	
" 30 x 1.0	"	394.40	105.00	"	"	
" 30 x 1.2	"	54.00	17.00	2/15	"	
" 32 x 1.0	"	184.00	52.00	"	"	
" 38 x 1.0	"	497.50	169.00	"	"	
" 40 x 1.0	"	5.00	2.00	"	"	
" 6 x 1.0	"	640.00	29.00	8/15	"	
" 8 x 1.2	"	432.50	32.00	"	"	
" 10 x 0.5	"	60.00	3.00	"	"	
" 10 x 0.6	"	356.00	19.00	"	"	
" 10 x 0.8	"	44.00	3.00	"	"	
" 10 x 3.0	"	160.00	27.00	"	"	
" 12 x 0.6	"	586.00	37.00	"	"	
" 12 x 0.8	"	81.30	7.00	"	"	
" 12 x 1.5	"	80.00	12.00	"	"	
" 14 x 1.0	"	1,931.00	232.00	"	"	
" 15 x 0.6	"	124.00	10.00	"	"	
" 15 x 1.0	"	692.00	89.00	"	"	
" 18 x 1.0	"	257.00	40.00	"	"	
" 20 x 0.5	"	3,073.80	329.00	"	"	
" 20 x 0.8	"	152.00	16.00	1/7	"	
" 24 x 0.8	"	379.00	64.00	"	"	
" 24 x 1.2	"	4.00	1.00	"	"	
" 24 x 1.0	"	141.80	30.00	"	"	
" 25 x 0.6	"	411.00	55.00	"	"	
" 25 x 0.8	"	180.00	32.00	"	"	
" 26 x 1.0	"	48.00	11.00	"	"	
" 28 x 1.0	"	16.00	4.00	"	"	
" 30 x 1.0	"	1,247.00	342.00	"	"	
" 32 x 1.0	"	1,908.50	542.00	"	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
Light-alloied pipe,			kg			
35 x 1.0	Metre	110.00	34.00	1/7	Good	
" 35 x 1.2	"	492.00	183.00	"	"	
" 40 x 1.0	"	1,130.00	405.00	"	"	
" 45 x 1.0	"	105.50	43.00	"	"	
" 50 x 1.6	"	15.00	10.00	"	"	
" 50 x 2.0	"	27.60	24.00	"	"	
" 60 x 2.0	"	66.00	70.00	"	"	
" 70 x 2.3	"	681.00	932.00	"	"	
" 80 x 2.0	"	28.00	40.00	1/25	"	
" 80 x 2.3	"	10.50	17.00	"	"	
" 59 x 90 x 3	"	334.10	591.00	"	"	
" 20 x 0.8	"	5,824.00	833.00	1/15	"	In use
" 6 x 1.0	"	860.00	40.00	"	"	
" 12 x 1.0	"	360.00	36.00	"	"	
" 14 x 1.0	"	320.00	36.00	"	"	
" 22 x 0.8	"	4,200.00	651.00	"	"	
"						
Light-alloied Aluminium Plate, (SLCG)			kg			
1.4 600x2,000	Sheet	163.00	776.00	1 1/5	Good	In use
1.6 600x2,000	"	269.00	1,450.00	"	"	"
1.4 500x5,000	"	238.00	2,340.00	"	"	"
1.6 500x5,000	"	231.00	2,520.00	"	"	"
2.3 500x5,000	"	46.00	750;00	"	"	
2.6 600x5,000	"	70.00	1,340.00	"	"	
1.4 1,000x2,000	"	220.00	1,740.00	"	"	In use
2.3 " x "	"	7.00	90.00	"	"	
2.3 500x3,000	"	12.00	120.00	"	"	
3.2 380x4,000	"	17.00	273.00	"	"	
2.3 1,000x2,000	"	4.00	52.00	"	"	
2.3 600x2,000	"	106.00	810.00	"	"	
1.6 500x3,000	"	20.00	130.00	"	"	In use
9.0 500x2,000	"	10.00	252.00	"	"	
3.2 380x4,000	"	17.00	273.00	"	"	
10.0 500x2,000	"	16.00	42.00	"	"	
(SICH)						
(SLCR)						
0.5 500 x 2,000	"	107.00	150.00	2	"	In use
0.6 400 x 5,000	"	166.00	570.00	"	"	"
0.8 600 x 3,000	"	201.00	2,100.00	"	"	"
0.8 400 x 3,000	"	340.00	1,900.00	"	"	"
1.0 500 x 5,000	"	752.00	5,300.00	"	"	"
1.0 600 x 4,000	"	282.00	1,900.00	"	"	"
1.0 500 x 3,500	"	83.00	410.00	"	"	"
1.0 500 x 5,000	"	504.00	4,200.00	"	"	"
1.2 500 x 5,000	"	353.00	3,850.00	"	"	"
1.2 1,000 x 2,500	"	60.00	560.00	"	"	"
1.2 600 x 3,000	"	130.00	330.00	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

No. 8

ITEM DESCRIPTION		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	GRADE
Light-rolled Aluminum Plate, (SOCH) (SOCR)				kg			
1.4	400 x 5,000	Sheet	106.00	820.00	2½	Good	
1.4	500 x 5,000	"	111.00	1,050.00	"	"	
1.5	600 x 200	"	221.00	1,220.00	"	"	
1.6	600 x 2,000	"	433.00	2,300.00	"	"	
1.8	500 x 5,000	"	22.00	200.00	"	"	
1.8	600 x 2,000	"	84.00	510.00	"	"	
2.0	1,000 x 2,000	"	6.00	64.00	"	"	
2.0	1,000 x 3,000	"	4.00	56.00	"	"	
2.0	600 x 2,000	"	250.00	1,750.00	1 1/3	"	
2.0	400 x 1,500	"	340.00	1,020.00	"	"	
2.3	600 x 2,000	"	16.00	116.00	"	"	
2.3	600 x 3,000	"	42.00	325.00	"	"	
2.3	600 x 2,500	"	57.00	459.00	"	"	
2.3	500 x 5,000	"	74.00	1,200.00	"	"	
2.4	400 x 5,000	"	46.00	80.00	"	"	
2.2	500 x 4,000	"	10.00	123.00	"	"	
2.9	500 x 4,000	"	50.00	810.00	"	"	
2.9	400 x 2,500	"	5.00	41.00	"	"	
2.6	500 x 5,000	"	230.00	4,111.00	"	"	
2.6	1,000 x 2,000	"	162.00	2,380.00	"	"	
2.8	400 x 5,000	"	8.00	116.00	"	"	
3.2	500 x 5,000	"	264.00	5,000.00	"	"	
3.6	500 x 5,000	"	9.00	180.00	"	"	
4.0	500 x 2,500	"	5.00	90.00	"	"	
6.0	600 x 2,000	"	33.00	1,280.00	"	"	
1.8	500 x 5,000	"	10.00	210.00	"	"	
2.0	1,000 x 2,000	"	6.00	84.00	1	"	
2.0	1,000 x 5,000	"	4.00	84.00	"	"	
5.0	600 x 2,000	"	22.00	192.00	"	"	
2.0	400 x 1,500	"	340.00	1,020.00	"	"	
1.8	500 x 5,000	"	22.00	200.00	"	"	
1.8	600 x 2,000	"	84.00	510

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ITEM DESCRIPTION		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT		NUMBER OF CARLOADS	CONDITION	REMARKS
Light-alloied Aluminium Plate, (SDCH) (SDCR)					KG			
8.0	500x 2,000	Sheet		13.00	255.00	1/3	Good	
6.0	500x 1,000	"		20.00	24.00	"	"	
5.0	" x "	"		19.00	154.00	"	"	
6.0	1,000 x 2,000	"		6.00	200.00	"	"	
10.0	1,000 x 2,000	"		4.00	224.00	"	"	
10.0	600 x 2,000	"		35.00	1,180.00	"	"	
4.0	500 x 2,500	"		46.00	642.00	"	"	
20.0	500 x 1,000	"		5.00	150.00	"	"	
16.0	500 x 1,000	"		23.00	520.00	"	"	
20.0	500 x 1,000	"		11.00	310.00	"	"	
3.2	500 x 4,000	"		55.00	980.00	"	"	
2.0	500 x 5,000	"		68.00	960.00	1/7	"	
4.0	600 x 2,000	"		87.00	1,160.00	"	"	
(ESDC)								
2.0	500 x 3,000	"		2.00	21.00	1/15	"	
2.3	600 x 2,000	"		76.00	590.00	"	"	
1.2	" x "	"		23.00	92.00	"	"	
3.2	" x "	"		30.00	310.00	"	"	
2.9	" x "	"		8.00	78.00	"	"	
	------?------	"		?	300.00	1/7	"	
	------?------	"		?	2,000.00	"	"	
Chrome Molybdenum Sheet Steel,								
2.4	500 x 2,000	Sheet		21.00	410.00	1/7	Good	
6.0	300 x 2,000	"		14.00	410.00	"	"	
4.0	300 x 1,500	"		8.00	116.00	"	"	
3.5	300 x 2,000	"		5.00	63.00	"	"	
20								
Carbon Sheet Steel,								
3.5	500 x 2,000	"		35.00	1,025.00	"	"	
Chrome Molybdenum Steel Sheet,								
2.6	900 x 1,800	"		25.00	1,060.00	1/3	"	
5.0	800 x 3,000	"		28.00	2,720.00	"	"	
7.0	1,000 x 2,000	"		11.00	1,240.00	"	"	
3.6	900 x 1,800	"		25.00	1,060.00	"	"	
14.0	900 x 1,800	"		3.00	552.00	"	"	
13Chrome Rust-proof Steel Sheet,								
10.0	900 x 1,800	"		5.00	681.00	2/3	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ITEM DESCRIPTION		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	CONDITION	REMARKS
20Carbon Steel Sheet,				kg			
4.0	1,500 x 3,000	Sheet	1.00	99.00	2/3	Good	
4.0	900 x 1,800	"	2.00	108.00	"	"	
6.0	1,000 x 2,000	"	25.00	2,360.00	"	"	
10.0	1,500 x 3,000	"	13.00	4,640.00	"	"	
3.5	500 x 2,000	"	35.00	950.00	"	"	
5.0	500 x 2,000	"	10.00	405.00			
Chrome Molybdenum Steel Sheet,							
2.2	500x 3,000	"	4.00	72.00	1/2	"	
10.0	300 x 1,500	"	17.00	1,200.00	"	"	
1.6	500 x 2,000	"	42.00	620.00	"	"	In use
2.9	300 x 2,500	"	40.00	920.00	"	"	"
2.4	300 x 2,500	"	23.00	437.00	"	"	
3.5	300 x 1,500	"	10.00	130.00	"	"	
1.0	500 x 2,000	"	15.00	118.00	"	"	
1.0	300 x 2,000	"	110.00	440.00	"	"	
0.8	300 x 2,000	"	12.00	38.00	"	"	
1.6	500 x 2,000	"	50.00	640.00	"	"	
1.4	500 x 2,000	"	50.00	570.00	"	"	
1.4	300 x 2,000	"	9.00	57.00	"	"	
4.0	" x "	"	110.00	1,770.00	"	"	
3.2	300 x 2,000	"	10.00	150.00	"	"	
1.5	500 x 2,000	"	9.00	109.00	"	"	In use
2.5	300 x 2,000	"	2.00	24.00	"	"	
3.0	500 x 2,000	"	2.00	48.00	"	"	
2.9	300 x 2,000	"	13.00	170.00	"	"	
1.0	600 x 1,000	"	100.00	480.00	"	"	In use
1.2	300 x 1,500	"	33.00	120.00	"	"	"
2.0	300 x 1,500	"	127.00	820.00	"	"	"
1.6	300 x 2,000	"	37.00	285.00	"	"	"
8.0	300 x 1,500	"	3.00	78.00	"	"	
6.0	300 x 1,000	"	16.00	210.00	"	"	
1.0	300 x 2,500	"	4.00	22.00	"	"	
3.5	500 x 2,000	"	151.00	1,030.00	"	"	
3.0	500 x 3,000	"	19.00	597.00	"	"	In use
8.0	300 x 1,500	"	2.00	512.00	"	"	
6.0	600 x 2,000	"	2.00	1,000.00	"	"	
Silicon Manganic Chrome Steel Sheet,							
2.3	500 x 2,000	"	60.00	1,120.00	"	"	

(THE END)

MGP 37

REPARATIONS PLANTS MATERIALS

賠償工場ノ資材

PAGE 1 OF 1 PAGES
頁中ノ第 頁

NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱 Konan plant, Kawanishi aircraft

LOCATION: 300 Oogi, aga Kuwatsu, Honjo-mura,
所在地 muko-gun, Hyogo-Ken

SIGNATURE OF OWNER OR CUSTODIAN: Sakae Hamada
所有者又ハ管理人ノ署名

CONTRACTOR'S REPRESENTATIVE: General Contractors Association of Japan
契約者ノ代表者 Hyogo Prefecture Branch.

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER: T. Tsuda
當該地區日本連絡官ノ署名

DATE: 28. Jan 1947
日附 Takashi Shigenaga

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPT	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUM CA		REM KS
品目名稱	單位	數量	見積總重量			摘要

* *Owner or custodian to attach statement if he desires.*
所有者又ハ管理人ハ必要ニ應ジ說明書ヲ添附ノコト.

** *Prefectural Japanese Liaison Officer to attach statement if he desires.*
當該地區連絡官ハ必要ニ應ジ說明書ヲ添附ノコト.

*** *Describe as New, Good, or Poor. "Good" will indicate "suitable for general use." "Poor" will indicate "not suitable for reuse."*
狀態欄ニハ新品, 良品, 不良品ト記載ノコト. 良品ハ一般使用ニ適スルモノ. 不良品ハ再使用ニ適サザルモノヲ示ス.

Eighth Army Printing Plant-Boonpede
2798

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOARDS 積込貨車數	REMARKS 摘要

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS ([redacted]) A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PRCCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
★ IS (NOT) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: No.
★ Using part of the facilities for repair of U.S. Army vehicles sold to the Japanese govt.

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR (REOPENING) (~~CLOSING~~) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:
No, other storage space is available.

PLANT NO.: 13-7 SERIAL NO. OF FORM: Hyge52 DATE: 31 Jan, 1947 MIL GOVT OFFICER Albert B. Holtz, Civ. PREFECTURE: Hyogo

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

(1) PLUMBING MATERIALS

No. 1

ITEM DESCRIPTION		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT Kg	NUMBER OF CARLOADS	REMARKS
Stop Valve,	5"	Piece	7.00	70.00		Be installed in No.1 Main Erecting Shop
"	1½"	"	7.00	35.00		" " " "
"	12"	"	3.00	300.00		" No.30 Cleaning Bed
"	10"	"	3.00	270.00		" "
"	8"	"	6.00	420.00		" "
"	6"	"	3.00	150.00		" "
"	5"	"	4.00	180.00		" "
"	4"	"	2.00	90.00		" "
"	8"	"	3.00	135.00		" No.51 Air-compressor Room
"	10"	"	1.00	50.00	0.07	" " "
"	5"	"	2.00	40.00		" " "
"	4"	"	7.00	105.00		" " "
"	10"	"	1.00	50.00		" No.52 "
"	8"	"	1.00	45.00		" " "
"	6"	"	3.00	105.00		" " "
"	5"	"	2.00	40.00		" " "
"	4"	"	4.00	60.00		" " "
Steel Pipe,	4"	Metre	33.00	396.00		" No.22 Boiler Room
Elbow(Cast Iron)						
200 m/m x 90 degree		Piece	4.00	120.00		" No.30 Cleaning Bed
" x "		"	1.00	60.00		" " "
Water Pipe(Cast Iron)						
200 m/m x 4m		"	2.00	500.00		" " "
Steel Pipe,	10"	Metre	15.00	375.00	0.10	" No.51 Air-compressor Room
"	6"	"	1.00	177.30		Be installed inside the compound.
"	5"	"	33.00	495.00		" "
"	4"	"	32.00	448.00		" "
"	3"	"	45.00	396.00		" "
Urine Glass, (Oriental Ware)		Piece	20.00	600.00		Be installed in No.4 Wing Erecting Shop.
Fire Hydrent,	2½"					
(Double, Leonfree)		Piece	16.00	32.00	0.02	Be installed inside the compound.
Hose,	2½"	Metre	20.00	40.00		" "
Air Tank,		Ki	4.00	20,000.00	0.70	Be installed in No.51 Air-compressor Room.
(Diametre, 1,400 m) (Hight, 4,500 m)						
"		Ki	3.00	15,000.00	0.50	Be installed in No.52 Air-compressor Room.
(Diametre, 1,400 m) (Hight, 4,500 m)						

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

ITEM DESCRIPTION		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
				kg		
Steel Pipe,	6"	Metre	100.00	5,595.00		Be installed in the Main Erecting Shop, No.
"	5"	"	830.00	3,450.00		" "
"	4"	"	15.00	183.00		" "
"	3"	"	450.00	3,960.00		" "
"	2½"	"	73.00	547.50		" No.2 Manger
"	1½"	"	33.00	112.20		" "
"	6"	"	91.00	1,782.70		" No.3 Body Erecting Shop.
"	4"	"	76.00	936.00	1	" " "
"	3½"	"	91.00	532.50		" " "
"	8"	"	18.00	396.00		" No.4 Wing Erecting Shop.
"	6"	"	34.00	1,851.00		" " "
"	5"	"	9.00	135.00		" " "
"	4"	"	323.00	3,936.00		" " "
"	3"	"	450.00	3,960.00		" " "
"	2½"	"	33.00	247.50		" " "
"	8"	"	540.00	2,860.00		" " "
Coupling,	2"	Piece	4.00	6.00		" " "
Reducing, (Support) (m/m) (Sect.)						
2 --- 700 --- 21		Piece	1.00	105.00		Be installed in No.4 Wing Erecting Shop.
" --- " --- 19		"	10.00	950.00		" " "
" --- " --- 18		"	3.00	270.00		" " "
" --- " --- 17		"	4.00	340.00		" " "
" --- " --- 16		"	1.00	80.00	0.09	" " "
" --- " --- 15		"	3.00	225.00		" " "
" --- " --- 12		"	3.00	180.00		" " "
" --- " --- 20		"	1.00	100.00		" " "
" --- " --- 10		"	7.00	380.00		" " "
Cornish Boiler, (Diametre, 1,800 m.) (Hight, 6,000 m.)		Ki	2.00	20,000.00	0.70	Be installed in No.20 Boiler Room
Washington Pump,		Ki	1.00	500.00	0.02	Be installed in No.20 Boiler Room
Turbine Pump,		Ki	1.00	500.00		" " "
Air Pressure Water Tank, (Diameter, 1,800 m) (Length, 10,000 m)		Ki	2.00	1,000.00	0.03	Be installed in No.20 Cleaning Bed.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

(2) BUILDING MATERIALS

No. 3

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT Kg.	NUMBER OF CARLOADS	REMARKS
Roofing Tile,(Black)	Sq. Metre	400.00	27,200.00		To be installed in: No.39 Garage & No.62 Time-recording Room. " No.40 Guard Box. (In use of maintenance of reperative machines)
" " (")	"	165.00	11,220.00		
" (")	"	72.00	4,896.00		To be installed in No.41 West Guard Stand.
" (")	"	127.00	8,636.00	2.20	To be installed in No.59 Fire-Fighting Car Garage.
" (Black, 50%) (Cement, 50%)	"	132.00	8,976.00		To be installed in No.61 Telephone Operating Room.
" (Black)	"	72.00	4,896.00		To be installed in No.62 & 63, Time-recording Room.(In use of Maintenance of Reperative equipments & materials)
Lumber,	Cu. Metre	417.50	197,870.00		To be installed in No.1 Main Erecting Shop. (In use of KAWANISHI Motor Service Co.)
"	"	69.00	31,162.00		To be installed in No.2 Hanger.
"	"	23.50	10,680.00		To be installed in No.3 Body Erecting Shop.
"	"	230.00	103,500.00		To be installed in No.4 Wing Erecting Shop.
"	"	4.16	1,872.00		To be installed in No.22 Boiler Room.(In use of KAWANISHI Motor Service Co.)
"	"	4.16	1,872.00	12.70	To be installed in No.39 Garage.
"	"	16.50	7,482.00		To be installed in No.40 Guard Box.(In use of Maintenance of Reparative machines)
"	"	4.16	1,872.00		To be installed in No.41 West Guard Stand.
"	"	27.50	12,532.00		To be installed in No.58 Practising Class-Room.
"	"	4.16	1,872.00		To be installed in No.58 Fire-Fighting Car Garage.
"	"	8.32	3,744.00		To be installed in No.61 Telephone Operating Room.
"	"	6.90	3,127.00		To be installed in No.62 & 63 Time-recording Room.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

No. 4

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Steel Skeleton. (Suitable for Reuses)	Sq. Metre	44,352.00	3,000.00 ton		Be installed in No.1 Main Erecting Shop. (Unavailable for Dissections or Withdrawal.) (In use)
" (")	"	7,022.00	792.00		Be installed in No.2 Hangar.(")
" (")	"	20,750.00	1,250.00	173.00	Be installed in No.3 Body Erecting Shop. (")
" (")	"	22,807.00	806.00		Be installed in No.4 Wing Erecting Shop (")
" (")	"	5,080.00	330.00		Be installed in No.5 Painting Shop. (" ")
Glass. 3 m/m (Frosted Glass)	Sq. Metre	183.60	8,750.00 kg *		Be installed in No.1 Main Erecting Shop.
" 3 m/m (Frosted Glass)	"	500.00	3,750.00	0.00	Be installed in No.4 Wing Erecting Shop.
" 2 m/m (Crystal Glass)	"	27.50	137.50 *		Be installed in No.4 Guard Box.
Steel Furnitures. Door (13.35 m High) (183.06 m Wide) 21 sections.	Place	1.00	210,000.00 kg *		(In use of KAWASAKI) Be installed in No.1 Main Erecting Shop. (East Entrance)
Door (7.00 m High) (5.10 m Wide) 15 sections is O.K. out of 21.	"	2.00	90,000.00 *		" " " (West Entrance)
Door (4.36 m High) (2.00 m Wide) with a side-gate & hanger-rail.	"	6.00	3 ,000.00*	23.10	" " " (North entrance)
Door (2.00 m High) (0.90 m Wide) single, with frame	"	2.00	500.00*		" " " (Outside Loento)
Door (2.00 m High) (2.00 m Wide) with side-door & hanger-rail.	"	1.00	500.00*		" " " (")
Window Sash, (1.98 m High) (348.m Long) partial sliding	Sq. Metre	657.70	15,464.50 kg *		Be installed in No.1 Main Erecting Shop.

(*) indicates in use

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

No. 5

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Sash of window, (1.82 m High) (49.00 m Long)	Sq. Metre	79.40	Kg 186,987.00	*	Be installed in No.1 Main Erection Sho
Sash of sky-light, (4.15 m High) (300.00 m Long)	"	5,847.50	160,825.00	*	" " "
Sash of gate, (2.82 m High) (208.40 m Long)	"	587.90	13,816.00	*	" " " (Main Entrance)
Sash of gate, (1.42 m High) (2.00 m Long)	"	201.60	4,710.00	*	" " " (" " ")
Door, 9 sections (14.00 m High) (60.00 m Wide)	Place	1.00	90,000.00		(*) indicates in use of KATANISHI Be installed in No.2 Hangar(main entrance
Door, with angle (3.00 m High) (3.00 m Wide)	"	3.00	15,000.00		Be installed in No.1 Hangar.
Door, (1.00 m High) (1.50 m Long)	"	1.00	500.00		" " "
Sash of window, (0.965 m High) (347.40 m Long)	Sq. Metre	1,350.00	31,400.00		Be installed in No.2 Hangar.
Sash of window, (0.915 m High) (28.26 m Long)	"	26.37	625.00	46.20	Be installed in No.2 Hangar.
Sash of window, (0.958 m High) (735.78 m Long)	"	116.00	2,708.25		Be installed in No.2 Hangar.
Sash of window, (2.819 m High) (105.59 m Long)	"	85.00	2,001.75		Be installed in No.2 Hangar.
Door, 6 sections (16.15 m High) (54.86 m Wide)	Place	1.00	36,000.00		Be installed in No.1 Navy Erecting Sho
Door, single (2.00 m High) (2.06 m Wide)	"	1.00	500.00		" " "
Door, single with side-gate. (3.027 m High) (3.06 m Wide)	"	4.00	2,000.00		" " "
Door, single with side-gate. (3.40 m High) (3.06 m Wide)	"	1.00	500.00		" " "
Door, 14 sections (6.40 m High) (80.00 m Wide)	"	1.00	42,000.00		Be installed in No.1 Wing Erecting Shop.
Door, for entrance (3.12 m High) (3.07 m Wide)	"	1.00	500.00		" " "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

No. 6

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			Kg		
Door, for entrance (2.86 m High) (3.00 m Long)	Place	2.00	1,000.00		Be Installed in No.4 Wing Erecting Shop. (with side-gate)
Door, for entrance (4.12 m High) (5.97 m long)	"	2.00	1,900.00		Be installed in No.4 Wing Erecting Shop.
Door, for entrance (3.06 m High) (2.20 m Wide) with side- gate	"	5.00	2,500.00		" " "
Sash of window, (2.819 m High) (1,982.6 m Long)	Sq. Metre	2,330.00	54,281.50	2.70	Be installed in No.4 Wing Erecting Shop.
Sash of window, (1.572 m High) (307.2 m Long)	"	316.80	7,457.50		" " "
Sash of window, (0.955 m High) (97.6 m long)	"	95.00	785.00		" " "
Sash of window, (1.421 m High) (74.66 m long)	"	73.70	1,727.00		" " "
Door, for entrance with side-gate (5.00 m High) (3.06 m Wide)	Place	1.00	1,000.00		Be Installed in No.3 Body Erecting Shop.
			Kg		
Wooden Furniture Door, single (1.70 m High) (0.86 m Wide)	Piece	15.00	106.65		Be installed in No.1 Main Erecting Shop (In use of KAWANISHI)
Door, single (ditto)	"	14.00	105.75		- Do, (")
Door, single (Do)	"	17.00	128.25		Do, (")
Door, single (Do)	"	10.00	75.80		Do, (")
Door, single (1.50 m High) (0.66 m Wide)	"	1.00	7.11	0.05	Do, (")
Window, sliding (0.87 m High) (0.80 m Wide)	"	1.00	2.91		Do, (")
Window, sliding (1.70 m high) (1.50 m Wide)	"	5.00	73.35		Do, (")
Door, (1.70 m High) (0.86 m Wide)	Piece	17.00	128.25		Do, (")
Door, (1.70 m High) (0.44 m Wide)	"	1.00	5.10		Do, (")

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO.

No. 7

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Wooden Furnitures			KG		
Door, 6 sections (3.00 m High) (15.60 m Wide)	Piece	1.00	601.20		Be installed in No.39 Garage.(one section broken)
Door, single (1.70 m High) (0.60 m Wide)	"	1.00	6.82		Be installed in No. 39 Garage.
Glass Door,sliding (0.91 m High) (1.70 m Wide)	Place	7.00	58.05		Be installed in No.40 Guard Box(In use of maintenance of repairative machine)
Glass Door, sliding (0.45 m High) (0.82 m Wide)	"	54.00	103.50		Ko.
Glass Door, " (0.45 m High) (0.30 m Wide)	"	14.00	27.00		Do.
Glass Door, " (0.45 m High) (1.70 m Wide)	"	12.00	42.50		Do.
Glass Door, " (0.45 m High) (0.72 m Wide)	"	2.00	3.51		Do.
Glass Door, " (0.70 m High) (1.27 m Wide)	"	11.00	53.10	0.07	Do.
Glass Door, " (0.90 m High) (1.70 m Wide)	"	1.00	8.23		Do.
Glass Door, " (1.06 m High) (1.70 m Wide)	"	1.00	9.72		Do.
Glass Door, " (2.06 m High) (1.02 m Wide)	"	1.00	5.94		Do.
Glass Door, " (1.06 m High) (1.10 m Wide)	"	3.00	18.99		Do.
Glass Door, " (0.91 m High) (0.80 m Wide)	"	1.00	2.25		Do.
Glass Door, " (0.45 m High) (0.91 m Wide)	"	8.00	14.58		Do.
Glass Door, " (0.58 m High) (0.58 m Wide)	"	8.00	12.18		Do.
Glass Door, " (0.63 m High) (0.55 m Wide)					

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No. 8

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Wooden Furniture			kg		
Glass Door, (0.51 m High) (0.55 m Wide)	Place	4.00	6.03		Be installed in No.40 Guard Box. (In case of maintenance of reparative machines)
Glass Door, (1.12 m High) (1.70 m Wide)	"	12.00	135.00		Do.
Glass Door, (1.97 m High) (0.85 m Wide)	"	2.00	20.00		Do.
Door, sliding (1.97 m High) (1.70 m Wide)	"	7.00	157.50		Do.
Door, single (1.97 m High) (0.92 m Wide)	"	2.00	18.90		Do.
Door, single (1.97 m High) (0.61 m Wide)	"	5.00	46.00		Do.
Door, single (1.97 m High) (0.61 m Wide)	"	4.00	42.52		Do.
Door, single (1.97 m High) (0.80 m Wide)	"	3.00	67.50		Do.
Door, double (1.97 m High) (1.70 m Wide)	"	1.00	10.80	0.003	Do.
Door, sliding (1.97 m High) (0.80 m Wide)	"	7.00	40.50		Do.
Door, sliding (1.76 m High) (1.70 m Wide)	"	1.00	29.70		Do.
Door, sliding (1.78 m High) (2.50 m Wide)	"	2.00	24.30		Do.
Door, single (1.97 m High) (0.91 m Wide)	"	1.00	7.47		Do.
Door, single (1.82 m High) (0.61 m Wide)	"	1.00	7.20		Do.
Door, single (1.78 m High) (0.81 m Wide)	"	2.00	19.37		Do.
Door, sliding (0.96 m High) (1.70 m Wide)	"	1.00	3.78		Do.
Door, sliding (0.37 m High) (1.70 m Wide)					

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No. 9

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Wooden Furnitures			kg		
Sliding-Door (1.76 m High) (1.70 m Wide)	Place	1.00	45.00		Be installed in No.40 Guard Box. (In use of maintenance of reparative machines)
Draver, (0.091 m High) (0.61 m Wide)	"	7.00	2.70		Do.
Door, single (1.65 m High) (0.80 m Wide)	"	8.00	52.20		Do. (Latrine)
Door, single (1.82 m High) (0.91 m Wide)	"	2.00	22.90		Be installed in No.41 West Guard Stand.
Window, sliding (0.85 m High) (0.73 m Wide)	"	7.00	23.40		Do.
Window, pivoted (0.40 m High) (0.90 m Wide)	"	32.00	62.10		Be installed in No.50 Practising Class-Room.
Hanging Door, 9 sections, (2.88 m High) (6.85 m Wide)	"	1.00	18.00	0.108	Do.
Window, double (1.82 m High) (0.72 m Wide)	"	40.00	280.80		Be installed in No.51 Telephone Operating Room.
Door, double (1.80 m High) (1.86 m Wide)	"	10.00	702.00		Be installed in No.62 & 63 Time-recording Room. (In use of maintenance of reparative machines & equipment, KAWANISHI Motor Service Co,)
Buckle,	Piece	5.00	0.50		Be installed in No.1 Main Erecting Shop. (Do.)
Iron Rail, 6 m/m x 1.67 m	"	16.00	8.00		Do. (Do.)
6 m/m x 1.45 m	"	11.00	5.50		Be installed in No.28 Watch Tower. (Do.)
3 m/m x 0.82 m	"	2.00	0.40		Be installed in No.39 Garage.
3 m/m x 1.70 m	"	6.00	1.80		Do.

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No.16

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Miscellaneous (Steel)			kg		
Rail, 10 m Long with bolt.	Piece	192.00	5,760.00		Be installed in the work stand of No.1 Main Erecting Shop. (In use of KAWANISHI Motor Service Co.)
Pier, 1.8 m Long (100 x 50 x 8)	"	416.00	4,678.50		Do.
Support, 0.9 m Long (75 x 75 x 4)	"	612.00	3,745.60		Do.
Ladder, (17.00 m Long (0.30 m Wide	"	2.00	100.00		Do.
Ladder, (10.00 m Long (0.30 m Wide)	"	4.00	200.00		Do.
Ladder, (7.50 m Long (0.30 m Wide)	"	4.00	150.00		Do.
Ladder, (6.50 m Long (0.30 m Wide)	"	2.00	65.00		Do.
Ladder, (6.00 m Long (0.30 m Wide)	"	34.00	1,020.00	0.82	Do.
Ladder, (11.50 m Long (0.30 m Wide)	"	2.00	35.00		Do.
Ladder, (5.50 m Long (0.30 m Wide)	"	18.00	495.00		Do.
Ladder, (3.50 m Long (0.30 m Wide)	"	1.00	17.50		Do.
Ladder, (4.00 m Long (0.30 m Wide)	"	1.00	20.00		Do.
Ladder, (16.00 m Long (0.30 m Wide)	"	4.00	82.00		Be installed in No.2 Hangar.
Ladder, (6.00 m Long (0.30 m Wide)	"	16.00	4,800.00		Do.
Ladder, (5.00 m Long (0.30 m Wide)	"	2.00	50.00		Do.
Ladder, (15.00 m Long (0.30 m Wide)	"	9.00	675.00		Do.

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ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			KG.		
Ladder, (10.80 m Long) (0.30 m Wide)	Piece	3.00	162.00		Be installed in No,4 Wing Erecting Shop.
Ladder, 10.8 m	"	8.00	432.00		Do,
" 4.6 m	"	1.00	23.00		Do,
" 11.25 m	"	4.00	224.00		Do,
" 3.9 m	"	1.00	20.00		Do,
" 5.27 m	"	6.00	180.00		Do,
" 5.15 m	"	10.00	400.00		Do,
Mono-Rail, (125 x 250 x 10)	Metre	11.15	619.00		Be installed in No,22 Boiler Room.
Gutter,22 sections (15 m Long) (0.12 m Wide)	Place	6.00	72.00		Be installed in No,1 Main Erecting Shop. (In use of KAWASHIMA
Gutter,22 sections (15 m Long) (0.13 m Wide)	"	7.00	98.00		Do, Co,
Gutter,24 sections (9.5 m Long) (0.1 m Wide)	"	5.00	54.00		Do,
Gutter,22 sections (14 m Long) (0.15 m Wide)	"	1.00	14.00	0.01	Do,
Gutter,26 sections (13 m Long) (0.12 m Wide)	"	100.00	91.00		Be installed in No,2 Hangar.
Gutter,24 sections (16 m Long) (0.15 m Wide)	"	1.00	17.00		Be installed in No,3 Body Erecting Shop.
Gutter,24 sections (9.5 m Long) (0.16 m Wide)	"	7.00	93.00		Be installed in No,4 Wing Erecting Shop.
Gutter,24 sections (9.5 m Long) (0.15 m Wide)	"	2.00	21.00		Do,
Gutter,26 sections (0.12 m Wide)	"	20.00	16.00		Be installed in No,22 Boiler Room.
Gutter,28 sections (2.4 m Long) (0.075 m Wide)	"	1.00	1.25		Be installed in No,23 Watch Tower.
Gutter,26 sections (0.12 m Wide)	"	15.00	12.00		Be installed in No,40 Guard Box.(In-use of
Gutter,26 sections (2.1 m Long) (0.09 m Wide)	"	1.00	5.000		maintenance of repa- rative machines & equipment.)
Gutter,26 sections (2.25 m Long) (0.09 m Wide)	"	1.00	6.00		Do,

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No.12

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Gutter, 28 sections (4. m Long) (0.09 m Wide)	Piece	7.00	kg 126.00		Be installed in No.40 Guard Box. (In use of maintenance of the reparative machines & equipments)
Gutter Hinge.	Piece	5.00	2.50		Do.
Gutter, 28 sections (2.72 m Long) (0.075 m Wide)	Piece	2.00	11.00	0.001	Be installed in No.42 West Guard Stand.
Gutter, 28 sections (4. m Long) (0.1 m Wide)	"	2.00	21.00		Be installed in No.58 Fire-car Garage.
Steel Plate, (0.6 m x 0.9 m)	Sheet	200.00	70.00		Be installed in No.50 Practising Class-Room.
Miscellaneous.					
Magnetone, (0.21 m x 0.9 m x 0.09 m)	Cu. Metre	24.34	kg 657,220.00		Be placed in compound.
Stone, (0.06 m x 0.21 m x 0.15 m)	"	0.76	2,073.60		Do.
(0.9 m x 0.3 m x 0.15 m)	"	2.26	6,123.60	22.50	Do.
(0.5 m x 0.24 m x 0.15 m)	"	3.07	8,310.60		Do.
(1.5 m x 0.15 m x 0.15 m)	"	0.67	2,369.25		Do.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

(3) ELECTRICAL MATERIALS

No.13

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			KG		
Switch Board, (1,200 A.) No.2701 No.2702 No.2703 Do.)	Ki "	3.00 2.00	600.00 400.00		Be installed in No.59 Lumber Inspecting Room. Do.
Switch Board, (110 V. & 220 V.) No.2832 No.2834 No.2835 etc.	"	15.00	2,250.00		Be installed in No.2 Main Erecting Shop. (In use)
Switch Board, (100 A.)	"	4.00	640.00		Be installed in No.2 Hangar.
Switch Board, 3 F. with meter	Ki	1.00	180.00		Be installed in No.59 Power-house.
Switch Board with meter	"	2.00	800.00		Do.
(no meter)	"	1.00	50.00		Be installed in No.51 Air-compresser Room.
Process Board High pressure, with metre & accessories.	"	4.00	320.00		Be installed in No.59 Power House.
" " with no metre.	"	1.00	60.00	0.05	Be installed in No.59 Lumber Inspecting Room.
Switch Board were unavailable.	"	4.00	520.00		Be installed in No.59 Lumber Inspecting Room.
Breaker,(acid-proof) (2P.,110V.,60A.) No. 44035 No. 44023.	"	12.00	480.00		Be installed in No.59. Lumber Inspecting Room.
Breaker, ")	"	10.00	300.00		Be installed in No.1 Main Erecting Shop.
Breaker, " "	"	14.00	420.00		Be installed in No.2 Hangar.
Breaker, (240 V. 3 P. 30 A.) ---Unavailable---	"	2.00	60.00		Be installed inn No.59 Lumber Inspecting Room.
Breaker, "	"	7.00	210.00		Do.
"	"	12.00	360.00		Be installed in No.2 Hangar.

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No.14

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Breaker,					
(3 P, 60A, acid-proof)	Ki	7.00	kg 385.00		Be installed in No,1 Main Erecting Shop.
(" ")	"	8.00	280.00		Be installed in No, 4 Wing Erecting Shop.
(3 P, 100 A,)	"	33.00	1,320.00		Be installed in No,1 Main Erecting Shop.
(" ")	"	6.00	240.00		Be installed in No, 4 Wing Erecting Shop.
Distribution Board,					
(3 P, 4 circuit)	"	2.00	60.00		Be installed in No,1 Main Erecting Shop.
(100A, 5 circuit)	"	2.00	70.00		Do,
(100A, 6 circuit)	"	2.00	90.00		Do,
(3 P,11 circuit)	"	3.00	250.00	0.01	Do,
(3 P, 7 circuit)	"	1.00	50.00		Do,
(?, 13 circuit)	"	3.00	90.00		Do,
(3 P,17 circuit)	"	1.00	40.00		Do,
(3 P, 4 circuit)	"	2.00	60.00		Be installed in No, 4 Wing Erecting Shop.
(100A, 5 circuit)	"	1.00	35.00		Do,
(150A, ")	"	4.00	160.00		Do,
(100A, 6 circuit)	"	1.00	50.00		Do,
(100A, 5 circuit)	"	1.00	35.00		Be installed in No,59 Lumber Inspecting room.
(100A, 6 circuit)	"	1.00	40.00		Be installed in No,23 Power House.
(150A, 6 circuit)	"	1.00	60.00		Be installed in No,28 Watch Tower.
(200A, 7 circuit)	"	1.00	80.00		Be installed in No,2 Hangar.
Transformer,					
(150 KVA)	"	2.00	3,400.00		Be installed in No,29 Power house.
(100 KVA)	"	6.00	7,200.00		Do,
(50 KVA)	"	5.00	200.00		Do,
(20 KVA)	"	7.00	1,960.00	0.80	Do,
(1,000 KVA)	"	1.00	6,500.00		Do,
(15 KVA)	"	1.00	200.00		Be installed in No,59 Lumber Inspecting House
(50 KVA)	"	2.00	1,160.00		Do, (In use)
(95 KVA)	"	2.00	4,200.00		Do,

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ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			kG		
Transformers (100 KVA)	Ki.	3.00	3,600.00		Be installed in No.59 Lumber Inspecting Room. (In use)
(105 KVA)	"	3.00	3,500.00		Do.
(190 KVA)	"	2.00	5,600.00		Do.
(50 KVA)	"	2.00	1,160.00		Be installed in No.1 Main Erecting Shop. (In use)
(100 KVA)	"	4.00	4,800.00	1.10	Do. (In use)
(150 KVA)	"	2.00	3,400.00		Do. (")
(50 KVA)	"	3.00	1,940.00		Be installed in No.4 Wing Erecting Shop.
--Unavailable-- (100 KVA)	"	5.00	6,000.00		Do.
--Unavailable-- (150 KVA)	"	6.00	10,800.00		Do.
Switch (3,300 V, 3,000 A)	piece	3.00	120.00		Be installed in No.29 Power house.(In use)
(3,300 V, 2,000 A)	"	9.00	180.00		Do. (")
(3,600 V, 100 A)	"	3.00	30.00		Do.
(3,500 V, 200 A)	"	6.00	78.00		Do.
(3,500 V, 400 A)	"	9.00	234.00		Do.
(3,500 V, 200A)	"	9.00	117.00		Do.
(3,500 V, 400 A)	"	3.00	45.00		Do.
(3,500 V, 600 A)	"	3.00	48.00		Do.
(3,500 V, 300 A)	"	6.00	102.00		Do.
(3,300 V, 200 A)	"	3.00	46.00		Do.
(3,300 V, 400 A)	"	6.00	84.00		Do.
Arrester Switch	"	3.00	72.00	0.75	Do.
Switch (100 A)	"	12.00	144.00		Be installed in No.51 Air-compressor Room
(200 A)	"	6.00	80.00		Do.
Cubical Switch	"	1.00	100.00		Do.
Switch (200 A)	"	2.00	45.00		Be installed in No.1 Main Erecting Shop.
(100 A)	"	6.00	84.00		Do.
Cable Head (3 P)	"	8.00	100.00		Be installed in No.29 Power house.
" (")	"	12.00	600.00		Do. (upstairs)
" (")	"	5.00	250.00		Be installed in No.1 Main Erecting Shop.
" (")	"	1.00	50.00		Be installed in No.25 Winch Room.

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No.16

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			Kg		
Bar, ½" x 4"	Metre	22.40	567.00		Be installed in No.29 Power-house.
" 3" x 4"	"	21.40	532.00		Do.
"	"	8?.40	447.00		Do.
"	"	23.40	117.00		Be installed in No.1 Main Erecting Shop.
Pipe, (High-pressure) 1½"	"	321.90	2,309.00		Be installed in No.29 Power-house.(In use)
1¼"	"	373.00	1,307.00		Be installed in No.59 Lumber Inspecting Room. (In use)
2"	"	24.00	96.00		Do, (")
1"	"	251.30	978.00		Be installed in No.1 Main erecting Shop. (In use)
Insulator, (DAIDAA)	Piece	54.00	1,620.00		Be installed in No.29 Power house.
" (")	"	156.00	436.00		Do,
" (")	"	168.00	468.00		Be Installed in No.59 Lumber Inspecting Room.
" (")	"	36.00	180.00	0.40	Be installed in No.51 Air-compresser Room.
" (")	"	84.00	232.00		Be installed in No.1 Main Erecting Shop.
" (")	"	36.00	100.00		Be Installed in No.2 Hangar.
" (")	"	6.00	15.00		Be installed in No.9 Warehouse.
" (Nop)	"	350.00	454.00		Do,
Insulation Pipe (Insulator)	"	6.00	18.00		Be installed in No.29 Power house. (In use
Ketch Insulator with fuse	"	9.00	5.00		Do, ("
" "	"	18.00	10.00		Be installed in No.1 Main Erecting Shop. (In use
Switch (7,500 V, 1 A,)	"	3.00	40.00		Be installed in No.29 Power house.(In use)
Switch (Out-out)	"	5.00	20.00		Do, (")
Oil Switch (2,500 V, 600 A)	"	1.00	115.00		Do, (")

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Pg.17

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Wire. (single) 1.6 m/m	Metre	30.00	kg 5.00		Be installed in No. Lumber Inspection Room.
2.6 m/m	"	150.00	30.00		Be installed in No. Warehouse.
2.0 m/m	"	400.00	90.00		Do.
"	"	61.00	8.00		Be installed in No. Lain Erecting Shop.
"	"	1,800.00	270.00		Be installed in No. Hanger.
"	"	486.00	110.00		Be installed in No. Practising Class-Room.
Wire. (trolly) 3 m/m	"	360.00	75.00		Be installed in No. Lain erecting Shop.
"	"	150.00	35.00		Be installed in No. Warehouse.
5 m/m	"	3,240.00	1,050.00		Be installed in No. Lain Erecting Shop.
All above wires is a kind of: rubber insulated & cotton covered.				1.00	
Wire. (strands) (rubber insulated cotton covered) 5.5 S	"	224.00	60.00		Be installed in No. Lumber Inspection Room.
8.0 S	"	32.00	8.00		Do.
14.0 S	"	51.00	18.00		Do.
22.0 S	"	40.00	19.00		Do.
60.0 S	"	110.00	70.00		Do.
100.0 S	"	108.00	73.00		Do.
0.5 S	"	720.00	170.00		Be installed in No. Hanger.
8.0 S	"	312.00	80.00		Do.
14.0 S	"	12,888.00	3,200.00		Do.
22.0 S	"	15.00	6.00		Do.
38.0 S	"	2,250.00	640.00		Do.
60.0 S	"	8,160.00	1,140.00		Do.
100.0 S	"	2,714.00	1,550.00		Do.
150.0 S	"	8,488.00	2,950.00		Do.
22.0 S	"	30.00	15.00		Be installed in No. Warehouse.
38.0 S	"	8.00	3.00		Do.

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No.18

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			kg		
Wire, (stranded) (rubber insulated & cotton covered) 38.0 S	Metre	132.00	155.00		Be installed in No.29 Power house.
100.0 S	"	32.00	22.00		Do.
80.0 S	"	40.00	30.00		Be installed in No.1 Main Erecting Shop.
100.0 S	"	211.00	150.00	0.01	Do.
150.0 S	"	132.00	95.00		Do.
60.0 S	"	15.00	9.00		Be installed in No. 25 Winch Room.
100.0 S	"	12.00	8.00		Do.
Cleat, 4"	Piece	1.00	1.50		Be installed in No.29 Power house.
Pipe Pendant, 4"	"	1.00	2.00		Do.
Bracket,	"	1.00	1.00	0.01	Do.
Pipe Pendant, 1 m	"	18.00	27.00		Be installed in No.51 Air-compressor room.
" 10 cm.	"	5.00	5.00		Do.
Socket	"	150.00	300.00		Be installed in No.2 Hanger.
Conduit Pipe 3/4"	Metre	10.00	16.00		Be installed in No.29 Power house.
" 1"	"	3.00	4.50		Do.
" 1½"	"	4.00	8.00		Do.
" 2"	"	16.00	64.00		Do.
" 3/4"	"	190.00	190.00		Be installed in No.59 Lumber Inspecting Room.
" 1"	"	63.00	94.50		Do.
" 2"	"	80.00	240.00		Do.
" 2½"	"	33.00	247.50		Do.
" 3/4"	"	243.00	243.00	1.80	Be installed in No.52 Air-compressor Room.
" 1"	"	17.00	25.50		Do.
" 3/4"	"	13.00	13.00		Be installed in No.30 Cleaning Bed.
" 1"	"	3.00	7.50		Do.
" 3/4"	"	4,266.00	4,266.00		Be installed in No.1 Main Erecting Shop.
" 7/8"	"	2,595.00	3,343.00		Do.
" 1"	"	416.00	622.00		Do.
" 1½"	"	3,870.00	7,740.00		Do.
" 1¼"	"	4,089.00	9,395.70		Do.
" 2"	"	1,956.00	4,696.00		Do.
" 2½"	"	1,302.00	7,826.50		Do.
" 3"	"	2,476.00	19,808.00		Do.

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ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			Kg.		
Cement Pipe 3/4"	Metre	300.00	900.00		Be Installed in No.2 Hangar.
" 1/2"	"	240.00	442.00		Do.
" 1 "	"	96.00	111.00		Do.
" 1½ "	"	2,125.00	4,146.00		Do.
" 1¾"	"	362.50	845.00		Do.
" 2 "	"	405.50	1,216.00		Do.
" 3"	"	113.00	904.00		Do.
" 4 "	"	6.00	72.00		Do.
" 3/4"	"	5.00	5.00		Be Installed in No.25 Mimon Room.
" 3 "	"	3.00	54.00		Do.
" 3/4"	"	1,600.00	1,600.00		Be Installed in No.1 Wing Erecting Shop.
" 7/8"	"	1,000.00	1,300.00		Do.
" 1 "	"	2,100.00	3,200.00		Do.
" 1½ "	"	210.00	420.00		Do.
" 1½ "	"	100.00	275.00		Do.
" 2 "	"	160.00	480.00		Do.
" 2½ "	"	80.00	600.00		Do.
" 3/4"	"	100.00	1,000.00	1.00	Be Installed in No.2 Body Erecting Shop.
" 7/8"	"	170.00	221.00		Do.
" 1 "	"	250.00	375.00		Do.
" 1½ "	"	100.00	200.00		Do.
" 1½ "	"	400.00	920.00		Do.
" 2 "	"	200.00	800.00		Do.
" 2½ "	"	250.00	2,750.00		Do.
" 3 "	"	30.00	240.00		Do.
" 3/4"	"	165.00	166.00		Be Installed in No.30 Practising Class-Room.
" 1 "	"	209.00	319.00		Do.
" 1½ "	"	210.00	420.00		Do.
" 1½ "	"	100.00	276.00		Do.
" 2 "	"	8.00	24.00		Do.
" 3/4"	"	2.00	2.00		Be Installed in No.9 Warehouse.
" 2 "	"	40.00	60.00		Do.
" 2½"	"	10.00	10.00		Do.
" "	"	262.00	254.00		Be Installed in No.30 Practising Shop.
Joint Box, 3/4", IF	Piece	14.00	28.00		Be Installed in No.1 Main Erecting Shop
" 1" SF	"	1.00	2.00		Do.
" 3.4" 1F	"	230.00	460.00		Be Installed in No.4 Wing Erecting Shop.
" 3/4", SF	"	170.00	340.00	0.01	Do.
" 3/4", IF	"	1.00	2.00		Be Installed in No.30 Planing Bed.

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No. 20

ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
			Kg.		
Joint Box,					
3/4", 1 P.	Piece	80.00	160.00		Be installed in No.2 Hangar.
3/4", 2 P	"	80.00	160.00		Do.
3/4", 1 P.	"	14.00	28.00		Be installed in No.51 Air-compressor Room.
3/4", 2 P	"	11.00	22.00		Do.
3/4", 3 P	"	17.00	34.00		Do.
3/4", 2 P	"	61.00	122.00		Be installed in No.59 Lumber Inspecting Room.
				0.04	
3/4", 2 P	"	594.00	1,188.00		Be installed in No.1 Main Erecting Shop.
3/4", 3 P	"	589.00	1,178.00		Do.
1 ", 2 P	"	1.00	2.00		Be installed in No.30 Cleaning Bed.
3/4", 3 P	"	18.00	36.00		Be installed in No.49 Practising Shop.
Switch Box,	"	1.00	2.00		Be installed in No.30 Cleaning Bed.
" " ,	"	4.00	8.00		Be installed in No.1 Main Erecting Shop. (In use)
				0.01	
" " ,	"	56.00	112.00		Be installed in No.30 Practising Class Room.
" " ,	"	5.00	10.00		Be installed in No.9 Warehouse.
Ground Detector 365 KVA. No.3492875.	Ki	1.00	5,500.00		Be installed in No.29 Power House. (In use)
Switchboard, 25 KVA, No. 2523128 No. 2406122	"	2.00	560.00		Be installed in No.1 Main Erecting Shop. (In use)
				0.05	
Ignition Board (3,300 V, 200 A,)	Ki	1.00	90.00		Be installed in No.29 Power House. (In use)
(3,150 V, 400 A,)	"	3.00	300.00		Do. (")
(3,150 V, 600 A,)	"	1.00	120.00		Do. (")
(3,150 V, 1,200 A,)	"	1.00	140.00		Do. (")
accessory(bundle)	Piece	3.00	60.00		Do. (")
Switch Board, (110 V, 600 A,)	Ki	3.00	350.00		Be installed in No.1 Main Erecting Shop.

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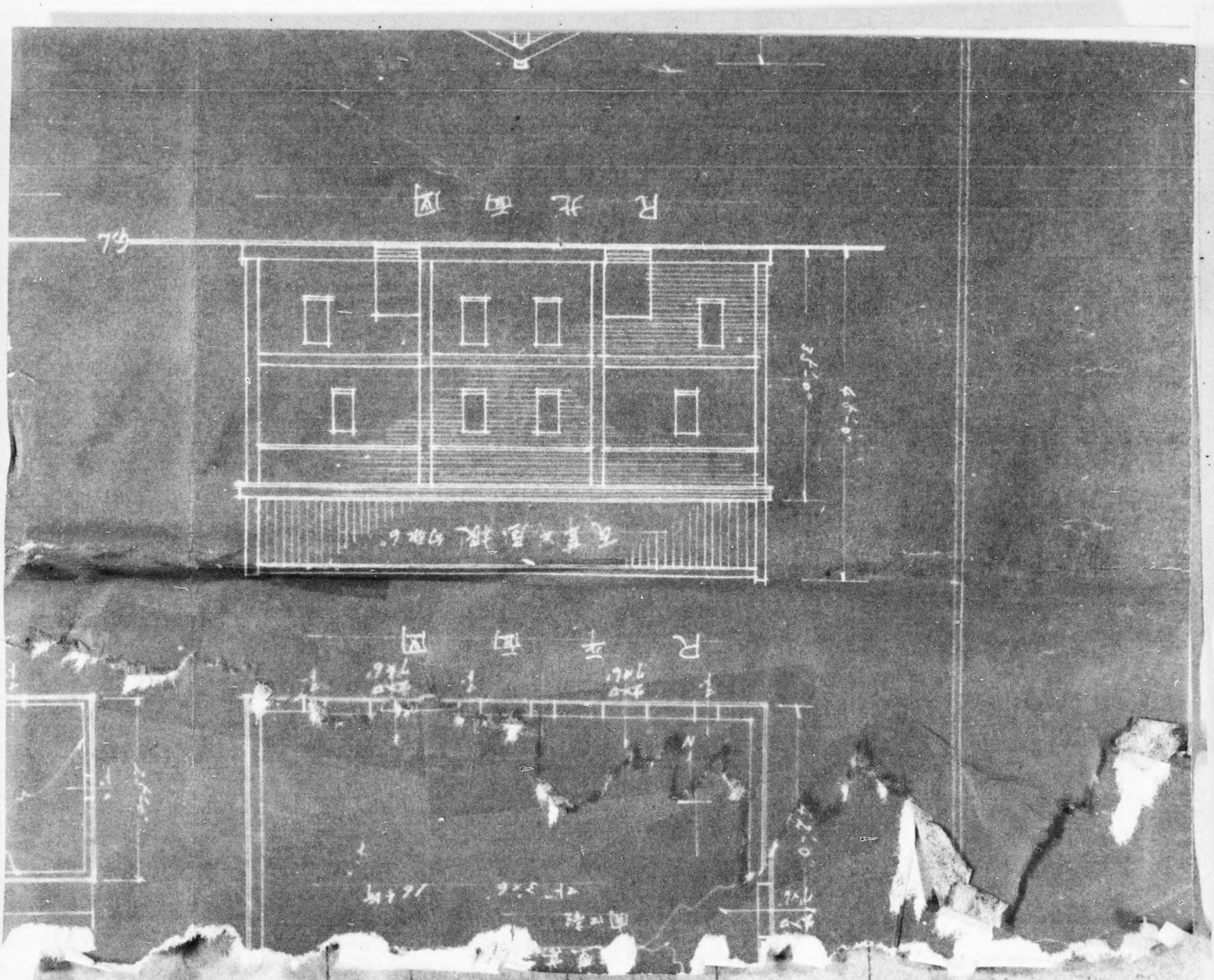

" (12")	"	1.00	1.30		Be Installed in No. 30 Planing Dep't.
" (13")	"	141.00	280.00		Be Installed in No.1 Main Erecting Shop. (In use)
" (17")	"	14.00	20.00		Be Installed in No.59 Lumber Inspecting Room.
" (24")	"	9.00	9.00		Be Installed in No.51 Air-compresson Room.
Voltmeter, AC-200V (20-100V, 150V,)	KI	1.00	120.00		Be Installed in No.28 Power House.(In use)
Battery, (2 V,)	"	52.00	156.00		Do, (In use)

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ITEM DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Kattmeter, 3 P (220 V, 5 A,) with accessories.	Ki	1.00	KG. 4.00		Be installed in No, 29 Power House.
Potentiometer. (200 VA,)	Ki	3.00	60.00		Do, (In use)
Transformer, (for meter only) (3,300 V, 50 VA,)	Ki	8.00	160.00		Be installed in No,1 Main Erecting Shop.
Converter, (200 A, 5 A,)	Ki	6.00	100.00		Be installed in No,20 Power House.(In use)
(75 A,50 A,150 A)	"	6.00	120.00		Be installed in No,1 Main Erecting Shop. (In use)
Isolation Board, (3 P,) (110 V, 300 A,)	Ki	2.00	420.00		Be installed in No,1 Main Erecting Shop. (In use)
Light Shade. (-11")	Sheet	94.00	110.00	0.05	Be installed in No,1 Main Erecting Shop.
" (")	"	50.00	60.00		Be installed in No,4 Wing Erecting Shop.
" (12")	"	2.00	2.00		No,
" (")	"	385.00	420.00		Be installed in No,2 Hangar.
" (")	"	60.00	65.00		Be installed in No, 30 Cleaning Bed.
" (13")	"	1.00	1.50		Be installed in No,1 Main Erecting Shop.
" (13")	"	141.00	250.00		(In use)
" (17")	"	24.00	20.00		Be installed in No,50 Lumber Inspecting Room.
" (24")	"	4.00	9.00		Be installed in No,31 Air-compressor Room.
Voltmeter, AC-200V (0-100V, 150V,)	Ki	1.00	120.00		Be installed in No,29 Power House.(In use)
Battery, (2 V,)	"	52.00	156.00		Do, (In use)